

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A method for producing a magnetic recording medium having a nonmagnetic substrate coated with a magnetic coating material containing a ferromagnetic powder and a binder, wherein:

the magnetic coating material contains a liquid A constituted by the ferromagnetic powder and a solvent, and a solution B of the binder; and

the liquid A and the solution B are mixed together by a thin-layer ~~revolving-~~  
~~type~~revolving fast stirring apparatus, and are thereafter subjected to dispersion processing.

2. (new): The method for producing a magnetic recording medium according to claim 1, wherein liquid A is subjected to dispersion processing by applying an ultrasonic wave thereto before liquid A and solution B are mixed.

3. (new): The method for producing a magnetic recording medium according to claim 1, wherein a thin layer of a mixture of liquid A and solution B having a thickness of about 12 to 18 mm is formed when liquid A and solution B are mixed in the apparatus.

4. (new): The method for producing a magnetic recording medium according to claim 1, wherein stirring at a circumferential speed of 25 m/sec or greater is performed in the apparatus.

5. (new): The method for producing a magnetic recording medium according to claim 1, wherein stirring at a circumferential speed of 40 to 50 m/sec is performed in the apparatus.

6. (new): The method for producing a magnetic recording medium according to claim 3, wherein stirring at a circumferential speed of 25 m/sec or greater is performed in the apparatus.

7. (new): The method for producing a magnetic recording medium according to claim 3, wherein stirring at a circumferential speed of 40 to 50 m/sec is performed in the apparatus.